

10/657,316

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=> s cotton
L1      121808 COTTON

=> s cotton(p)(regenerable(w)cells)
L2      0 COTTON(P)(REGENERABLE(W) CELLS)

=> s cotton(p)(tissue(w)culture)
L3      166 COTTON(P)(TISSUE(W) CULTURE)

=> s hybrid(5a)(cotton(5a)seed)
L4      176 HYBRID(5A)(COTTON(5A) SEED)

=> s hybrid(5a)(cotton(5a)plant)
L5      33 HYBRID(5A)(COTTON(5A) PLANT)

=> s cotton(p)transgene
L6      71 COTTON(P) TRANSGENE

=> s herbicide(5a)resistan?
L7      10342 HERBICIDE(5A) RESISTAN?

=> s insect(5a)resistan?
L8      7800 INSECT(5A) RESISTAN?

=> s disease(5a)resistan?
L9      108644 DISEASE(5A) RESISTAN?

=> s glyphosate or glufosinate
L10     17681 GLYPHOSATE OR GLUFOSINATE

=> s sulfonylurea or imidazolinone
L11     7119 SULFONYLUREA OR IMIDAZOLINONE

=> s protoporphyrinogen
L12     763 PROTOPORPHYRINOGEN

=> s keim d/au
L13     19 KEIM D/AU

=> s shoemaker d/au
L14     27 SHOEMAKER D/AU

=> s hugie w/au
L15     0 HUGIE W/AU

=> s L6 and L7
L16     8 L6 AND L7

=> s L16 and L10
L17     3 L16 AND L10

=> s L16 and L11
L18     3 L16 AND L11

=> s L16 and L12
L19     0 L16 AND L12

=> s L1 and L12
L20     13 L1 AND L12

=> s L1 and L13
L21     0 L1 AND L13

=> s L1 and L14
L22     0 L1 AND L14
```

=> s L1 and L7
L23 493 L1 AND L7

=> s L1 and L8
L24 701 L1 AND L8

L25 ANSWER 4 OF 25 CABA COPYRIGHT 2004 CABI on STN DUPLICATE 1
AU SOOMRO, Z. A.; Kalwar, M. S.; Memon, M. I.; Keerio, M. D.
TI Screening elite hybrids of cotton *Gossypium hirsutum* L.
SO Pakistan Journal of Scientific and Industrial Research, (1998) Vol. 41,
No. 5, pp. 260-263. 8 ref.
ISSN: 0030-9885

L25 ANSWER 5 OF 25 CABA COPYRIGHT 2004 CABI on STN
AU Madiwalar, S. L.; Prabhakar, A. S.
TI Response of ***hybrid*** ***cotton*** (DHB 105) to ***plant***
density, nitrogen and potassium levels in hill zone.
SO Karnataka Journal of Agricultural Sciences, (1998) Vol. 11, No. 1, pp.
4-7. 8 ref.

L25 ANSWER 6 OF 25 CABA COPYRIGHT 2004 CABI on STN
AU Katole, R. T.; Nikhade, D. M.; Ingle, P. O.; Wankhade, P. P.
TI Extent of adoption of ***plant*** protection measures in
hybrid ***cotton*** AHH-468.
SO Journal of Soils and Crops, (1997) Vol. 7, No. 2, pp. 160-162. 4 ref.
ISSN: 0971-2836

L25 ANSWER 10 OF 25 CABA COPYRIGHT 2004 CABI on STN DUPLICATE 3
AU Jadhao, J. K.; Degaonkar, A. M.; Narkhede, W. N.
TI Performance of ***hybrid*** ***cotton*** (*Gossypium* species)
cultivars at different ***plant*** densities and nitrogen levels under
rainfed condition.
SO Indian Journal of Agronomy, (1993) Vol. 38, No. 2, pp. 340-341.
ISSN: 0537-197X

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AU Angadi, S. V.; Prabhakar, A. S.; Dixit, L. A.
TI Response of ***hybrid*** ***cotton*** DCH-32 to ***plant***
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SO Mysore Journal of Agricultural Sciences, (1989) Vol. 23, No. 3, pp.
292-295. 9 ref.
ISSN: 0047-8539

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(2004) on STN DUPLICATE 5
AU Jain, S.C.
TI Yield efficiency and economics of ***hybrid*** ***cotton*** under
different ***plant*** geometry and biomass combination.
SO The Madras agricultural journal, Jan 1984. Vol. 71, No. 1. p. 50-52
Publisher: Coimbatore : R. Jayarajan.
CODEN: MAAJAP; ISSN: 0024-9602

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(2004) on STN DUPLICATE 6
AU Palomo, A.; Davis, D.D.
TI Response of an F1 interspecific (*Gossypium hirsutum* L. X *G. barbadense* L.)
cotton ***hybrid*** to ***plant*** density in narrow rows
[Heterosis, early maturity].
SO Crop science., Nov/Dec 1983 Vol. 23, No. 6. p. 1053-1056
Publisher: Madison : Crop Science Society of America.
ISSN: 0011-183X

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(2004) on STN
AU Jain, S.C.; Jain, H.C.
TI Yield parameters of ***hybrid*** JKHy1 (***cotton***) as
influenced by different ***plant*** pressure and fertility levels
Madhya Pradesh.
SO Indian journal of agronomy., June 1981 vol. 26, No. 2. p. 163-167 ill

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AU Wu Jia-He [Reprint Author]; Zhang Xian-Long [Reprint Author]; Luo Xiao-Li;
TI Nie Yi-Chun [Reprint Author]; Tian Ying-Chun; Chen Zheng-Hua
SO Transgenic cotton plants of chitinase and glucanase genes and their
performance of resistance to Verticillium dahliae.
Acta Genetica Sinica, (Feb 2004) Vol. 31, No. 2, pp. 183-188. print.
ISSN: 0379-4172 (ISSN print).
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(2004) on STN DUPLICATE 9
AU Steinitz, B.; Gafni, Y.; Cohen, Y.; Diaz, J.P.; Tabib, Y.; Levski, S.;
TI Navon, A.
SO Insecticidal activity of a Cry1A(C) ***transgene*** in callus derived
from regeneration-recalcitrant ***cotton*** (Gossypium hirsutum L.).
In vitro cellular & developmental biology. Plant : journal of the Tissue
Culture Association, May/June 2002. Vol. 38, No. 3. p. 247-251
Publisher: Largo, MD : Society for In Vitro Biology.
CODEN: IVCPEO; ISSN: 1054-5476
- L26 ANSWER 24 OF 45 CABA COPYRIGHT 2004 CABI on STN
AU Moser, H. S.; McCloskey, W. B.; Silvertooth, J. C.; Dugger, P. [EDITOR];
TI Richter, D. [EDITOR]
SO Performance of transgenic cotton varieties in Arizona.
2000 Proceedings Beltwide Cotton Conferences, San Antonio, USA, 4-8
January, 2000: Volume 1, (2000) pp. 497-499. Publisher: National Cotton
Council. Meeting Info.: 2000 Proceedings Beltwide Cotton Conferences, San
Antonio, USA, 4-8 January, 2000: volume 1.
- L26 ANSWER 30 OF 45 CABA COPYRIGHT 2004 CABI on STN
AU Bruening, G.
TI Transgenes are revolutionizing crop production.
SO California Agriculture, (2000) Vol. 54, No. 4, pp. 36-46. 42 ref.
Publisher: Division of Agriculture and Natural Resources, University of
California.
ISSN: 0008-0845
- L26 ANSWER 35 OF 45 CABA COPYRIGHT 2004 CABI on STN
AU Lege, K. E.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]
TI New early-maturing transgenic varieties from Sure-Grow: SG125B/R, SG125R,
SG501B/R, SG585B, and SG585R.
SO 1999 Proceedings Beltwide Cotton Conferences, Orlando, Florida, USA, 3-7
January, 1999: Volume 1, (1999) pp. 64-65. Publisher: National Cotton
Council. Meeting Info.: 1999 Proceedings Beltwide Cotton Conferences,
Orlando, Florida, USA, 3-7 January, 1999: volume 1.
- L26 ANSWER 36 OF 45 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
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AU Pierce, M. L. [Reprint author]; Essenberg, M. [Reprint author]; Chen,
Y.-S. [Reprint author]; Patil, M. A. [Reprint author]
TI ***Transgene*** suppression of terpenoid defense compound biosynthesis
in ***cotton***
SO Phytopathology, (June, 1999) Vol. 89, No. 6 SUPPL., pp. S60. print.
Meeting Info.: Annual Meeting of the American Phytopathological Society.
Montreal, Quebec, Canada. August 7-11, 1999. American Phytopathological
Society.
CODEN: PHYTAJ. ISSN: 0031-949X.
- L26 ANSWER 38 OF 45 CABA COPYRIGHT 2004 CABI on STN
AU Ni WanChao; Zhang ZhenLin; Guo SanDui; Ni, W. C.; Zhang, Z. L.; Guo, S. D.
TI Development of transgenic insect-resistant cotton plants.
SO Scientia Agricultura Sinica, (1998) Vol. 31, No. 2, pp. 8-13. 10 ref.
ISSN: 0578-1752
- L26 ANSWER 42 OF 45 AGRICOLA Compiled and distributed by the National
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AU Rajasekaran, K.; Grula, J.W.; Hudspeth, R.L.; Pofelis, S.; Anderson, D.M.
TI Herbicide-resistant Acala and Coker cottons transformed with a native gene
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SO Molecular breeding : new strategies in plant improvement, 1996. vol. 2,
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Publisher: Dordrecht ; Boston : Kluwer Academic Publishers, c1995-
CODEN: MOBRFL; ISSN: 1380-3743

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AU Llewellyn, D.; Cousins, Y.; Mathews, A.; Hartweck, L.; Lyon, B.; Milner,
R. J. [EDITOR]
TI Expression of *Bacillus thuringiensis* insecticidal protein genes in
transgenic crop plants.
SO Agriculture, Ecosystems & Environment, (1994) Vol. 49, No. 1, pp. 85-93.
31 ref. Price: Conference paper; Journal article : Meeting Info.:
Proceedings of a workshop on *Bacillus thuringiensis*, 24-26 September 1991,
Canberra, ACT, Australia.
ISSN: 0167-8809

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WEST Search History

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| <input type="checkbox"/> | L1 | cotton | 103509 |
| <input type="checkbox"/> | L2 | cotton same (regenerable adj cell\$) | 32 |
| <input type="checkbox"/> | L3 | cotton same (tissue adj culture) | 279 |
| <input type="checkbox"/> | L4 | hybrid near5 (cotton near5 seed) | 44 |
| <input type="checkbox"/> | L5 | hybrid near5 (cotton near5 plant) | 59 |
| <input type="checkbox"/> | L6 | cotton same transgene | 184 |
| <input type="checkbox"/> | L7 | herbicide near5 resistan\$ | 6310 |
| <input type="checkbox"/> | L8 | insect near5 resistan\$ | 6481 |
| <input type="checkbox"/> | L9 | disease near5 resistan\$ | 17839 |
| <input type="checkbox"/> | L10 | glyphosate or glufosinate | 5192 |
| <input type="checkbox"/> | L11 | sulfonylurea or imidazolinone | 6765 |
| <input type="checkbox"/> | L12 | protoporphyrinogen | 451 |
| <input type="checkbox"/> | L13 | 800/260,265,266,268,269,278,279,300-302,314.ccls. | 3849 |
| <input type="checkbox"/> | L14 | 435/421,427,430,430.1,468.ccls. | 2597 |
| <input type="checkbox"/> | L15 | keim near5 don.in. | 16 |
| <input type="checkbox"/> | L16 | shoemaker near5 douglas.in. | 5 |
| <input type="checkbox"/> | L17 | hugie near5 william.in. | 6 |
| <input type="checkbox"/> | L18 | L7 and L10 | 2504 |
| <input type="checkbox"/> | L19 | L6 and L7 | 93 |
| <input type="checkbox"/> | L20 | L19 and L10 | 67 |
| <input type="checkbox"/> | L21 | L19 and L11 | 51 |
| <input type="checkbox"/> | L22 | L19 and L12 | 11 |

END OF SEARCH HISTORY

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☐ 1. [20040172720](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 02X25R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

☐ 2. [20040172719](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 03Q301DR. Leske, Richard, et al. 800/314; A01H005/00.

☐ 3. [20040172718](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 02X71R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

☐ 4. [20040172717](#). 18 Mar 04. 02 Sep 04. Cotton cultivar 02Z55. Green, Cynthia Carol, et al. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00.

☐ 5. [20040172716](#). 09 Mar 04. 02 Sep 04. Cotton cultivar PM 2168 RR. Sheetz, Richard Hall. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.

☐ 6. [20040172715](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 99X35. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

☐ 7. [20040172714](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 02X38R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00.

☐ 8. [20040172713](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 01X06. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/00 C12N005/04.

☐ 9. [20040172712](#). 08 Sep 03. 02 Sep 04. Cotton cultivar 03X176BR. Keim, Don L., et al. 800/314; 435/427 435/468 800/260 800/278 800/300 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

☐ 10. [20040168230](#). 13 Nov 03. 26 Aug 04. Cotton cultivar DP 494 RR. Keim, Don L., et al. 800/314; 435/410 435/430.1 435/468 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00 C12N015/90.

☐ 11. [20040168229](#). 18 Jul 03. 26 Aug 04. Cotton cultivar 99Q47R. Leske, Richard, et al. 800/314; A01H005/00.

☐ 12. [20040117878](#). 16 Oct 03. 17 Jun 04. Cotton cultivar 00W12. Bridge, Robert, et al. 800/314; A01H005/00.

☐ 13. [20040083507](#). 08 Sep 03. 29 Apr 04. Cotton cultivar 01X99R. Keim, Don L.. 800/314;

435/419 A01H005/00 C12N005/04.

☐ 14. [20040083506](#). 08 Sep 03. 29 Apr 04. Cotton cultivar 01W99R. McGowen, Robert, et al. 800/314; 435/419 A01H005/00 C12N005/04.

☐ 15. [20040060078](#). 08 Jan 03. 25 Mar 04. Method of selecting dna constructs for herbicide tolerance in plants. Cerny, R. Eric, et al. 800/278; 435/468 A01H001/00 C12N015/82.

☐ 16. [20040019937](#). 18 Jul 03. 29 Jan 04. Cotton cultivar 00X01BR. Leske, Richard, et al. 800/314; 435/419 C12N005/04 A01H005/00.

☐ 17. [20040019933](#). 26 Jul 02. 29 Jan 04. Application of aspen MADS-box genes to alter reproduction and development in trees. Podila, Gopi Krishna, et al. 800/287; 435/200 435/320.1 435/419 435/69.1 536/23.2 A01H001/00 C12N015/82 C07H021/04 C12N009/24 C12N005/04.

☐ 18. [20030229928](#). 16 Oct 02. 11 Dec 03. Cotton cultivar DP 491. Keim, Don Lee. 800/314; 435/419 A01H005/00 C12N005/04.

☐ 19. [20030229927](#). 16 Oct 02. 11 Dec 03. Cotton cultivar DP 493. Leske, Richard. 800/314; 435/419 A01H005/00 C12N005/04.

☐ 20. [20030213029](#). 28 Feb 03. 13 Nov 03. Cotton cultivar DP 444 BG/RR. Williams, Curtis. 800/314; A01H005/00.

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| hybrid near5 (cotton near5 seed) | 44 |

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- ☐ 21. [20030182695](#). 28 Feb 03. 25 Sep 03. Cotton cultivar DP 449 BG/RR. Burdett, Lawrence, et al. 800/314; A01H005/00.
-
- ☐ 22. [20030167543](#). 16 Oct 02. 04 Sep 03. Cotton cultivar PM 2167 RR. Sheetz, Richard Hall. 800/314; A01H005/00.
-
- ☐ 23. [20030167542](#). 16 Oct 02. 04 Sep 03. Cotton cultivar DP 555 BG/RR. Leske, Richard. 800/314; A01H005/00.
-
- ☐ 24. [20030167541](#). 16 Oct 02. 04 Sep 03. Cotton cultivar PM 2266 RR. Sheetz, Richard Hall. 800/314; A01H005/00.
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- ☐ 25. [20030163855](#). 16 Oct 02. 28 Aug 03. Cotton cultivar PM 2344 BG/RR. Sheetz, Richard Hall. 800/314; 435/419 A01H005/00 C12N005/04.
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- ☐ 26. [20020194645](#). 09 May 01. 19 Dec 02. Combinations of genes for producing seed plants exhibiting modulated reproductive development. Yanofsky, Martin F., et al. 800/290; 536/23.6 800/286 C12N015/82 C12N015/29 A01H005/00.
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- ☐ 27. [6693230](#). 09 May 00; 17 Feb 04. Self-defoliating plant. Fursov, Viktor, et al. 800/314; 800/266 800/298. A01H001/00 A01H005/00.
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- ☐ 28. [PP14476](#). 06 Dec 02; 20 Jan 04. Anthurium plant named 'Misty Rose'. Lamb, Ann Elizabeth. PLT/365; A01H005/00.
-
- ☐ 29. [6355863](#). 16 Sep 99; 12 Mar 02. Seed plants exhibiting inducible early reproductive development and methods of making same. Yanofsky; Martin F.. 800/290; 435/419 435/468 536/23.4 536/23.5 536/23.6 800/278 800/288 800/298. A01H005/00 C12N015/00 C12N015/29 C12N015/62 C12N015/82.
-
- ☐ 30. [6102971](#). 06 Jul 99; 15 Aug 00. Cotton plant named 930 B Pima. Burdett, Jr.; Lawrence P.. 800/314; 435/410 435/427 435/430 800/260 800/298. A01H005/00 A01H005/10 A01H001/04 A07H004/00 C12N005/04.
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- ☐ 31. [6093876](#). 06 Jul 99; 25 Jul 00. Cotton plant named 926 B Pima. Burdett, Jr.; Lawrence P.. 800/314; 435/427 435/430 800/260 800/298. A01H005/00 A01H005/10 A01H004/00 A01H001/04 C12N005/04.
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- ☐ 32. [6025543](#). 05 Jun 96; 15 Feb 00. Seed plants exhibiting early reproductive development and methods of making same. Yanofsky; Martin F.. 800/290; 435/468 536/23.6 800/278 800/298 800/306 800/312 800/315 800/316 800/320 800/322 800/323. A01H005/00 C12N015/29 C12N015/82.
-
- ☐ 33. [6025483](#). 05 Jun 96; 15 Feb 00. Maize and cauliflower apetalai gene products and nucleic acid molecules encoding same. Yanofsky; Martin F.. 536/23.6; 435/320.1 435/468 435/69.1 536/24.1 800/290. C12N015/29 C12N015/82.
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☐ 34. 6008438. 17 Mar 98; 28 Dec 99. Cotton cultivar DP 2379. Keim; Don Lee. 800/314; 435/427 800/260. A01H005/00 A01H004/00 A01H001/00 A01H005/10 A01G007/00.

☐ 35. 6002069. 05 Jun 96; 14 Dec 99. Seed plants exhibiting inducible early reproductive development and methods of making same. Yanofsky; Martin F.. 800/290; 435/468 435/69.1 536/23.6 536/24.1 800/298. C12N015/29 C12N015/82 A01H005/00.

☐ 36. 5597400. 09 Dec 94; 28 Jan 97. Methods and compositions for enhancing carbon fixation in plants. Nonomura; Arthur M., et al. 71/28; 504/118 504/148 504/353 71/29 71/30. A01N031/02 C05C009/00.

☐ 37. 5516979. 06 May 94; 14 May 96. Cotton hybrid. Tal; Yehiel. 800/266; 47/DIG.1 800/314. A01H005/00 A01H001/02.

☐ 38. 5141552. 13 Jan 87; 25 Aug 92. Method of hybridizing cotton. Olvey; James M., et al. 504/252; 47/57.6 504/269. A01N043/80.

☐ 39. 5110345. 12 Jan 87; 05 May 92. Process for the hybridization of cotton. Olvey; James M.. 504/269;. A01N043/80.

☐ 40. 5110344. 12 Jan 87; 05 May 92. Process for the hybridization of cotton. Olvey; James M.. 504/269; 47/50. A01N043/80.

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☐ 41. [5038518](#). 19 Apr 89; 13 Aug 91. Process for the economical production of seeds capable of growing F.sub.1 hybrid cotton. Davis; William H.. 800/274; 47/DIG.1 800/314. A01H001/00 A01H001/02.

☐ 42. [4570380](#). 28 Nov 84; 18 Feb 86. Route to hybrid cotton production. Ray; Levon L., et al. 800/266; 47/DIG.1 800/274 800/314. A01H001/02.

☐ 43. [3940885](#). 21 Jan 75; 02 Mar 76. Process and equipment for treating seeds and product thereof. Gray; Oscar Sam. 47/58.1R; 219/686 219/700 47/1.3 47/DIG.9. A01C001/00.

☐ 44. [WO2004060051A2](#). 07 Jan 03. 22 Jul 04. HYBRID COTTON PLANTS AND SEEDS, AND METHODS AND SYSTEMS OF GENERATING SAME. TAL, YECHIEL. A01H00/;

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